

ABSTRACT

A media disc holder includes a spindle that fits within the spindle holes in a stack of media discs. The spindle has a free end and a strap end and has at its free end a mouth leading into a cavity extending axially through the spindle. The media disc holder further includes a

5 latching member having a free end and a strap end. The latching member is shaped to fit within the spindle cavity. The latching member is engaged by inserting the free end of the latching member into the mouth at the free end of the spindle and sliding the latching member into the cavity. The latching member is disengaged by sliding the latching member out of the cavity through the spindle mouth. A strap has a first end attached to the spindle strap end and a second

10 end attached to the latching member strap end. The strap is dimensioned to secure a stack of media discs loaded onto the spindle when the latching member is engaged.